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Appl. No. 10/771,543

Amdt. Dated November 15, 2007

Notice of Non-Compliant Amendment of November 9, 2007

NOV 15 2007

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (previously canceled).

2. (previously amended) A wheel guide assembly for a sliding door accordingly to claim 15, wherein an angle is formed between the axis of rotation and the longitudinal axis when the wheel and the axle pivot relative to each other.

3. (original) A wheel guide assembly for a sliding door according to claim 2, wherein the angle formed between the axis of rotation and the longitudinal axis is about zero to about 30 degrees.

4. (original) A wheel guide assembly for a sliding door according to claim 3, wherein the angle formed between the axis of rotation and the longitudinal axis is about zero to about 15 degrees.

Claim 5 (previously canceled).

6. (currently amended) A wheel guide assembly for a sliding door according to claim [17] 15, wherein the central portion of the axle is an enlarged portion of the axle.

7. (original) A wheel guide assembly for a sliding door according to claim 6, wherein the central portion of the axle is substantially spherical in shape.

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8. (original) A wheel guide assembly for a sliding door according to claim 6, wherein the central portion of the axle is substantially ellipsoidal in shape.

Claim 9 (canceled).

10. (currently amended) A wheel assembly for a sliding door according to claim 15 comprising:

a wheel with a central portion that includes a plurality of flexible fingers; and  
an axle with a spheroidal surface portion,

wherein the plurality of flexible fingers engage the axle such that the wheel is  
rotatably mounted on the axle and can pivot on the axle.

11. (previously amended) A wheel assembly for a sliding door according to claim 10, where the spheroidal surface portion of the axle is an enlarged portion of the axle intermediate its ends.

12. (original) A wheel assembly for a sliding door according to claim 11,  
wherein the central portion of the axle is substantially spherical in shape.

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13. (original) A wheel assembly for a sliding door according to claim 11, wherein the central portion of the axle is substantially elliposoidal in shape.

Claim 14 (previously canceled).

15. (previously amended) A wheel guide assembly for a sliding door comprising:

a mounting structure with a body portion and a top portion, wherein one end of the top portion is disposed at one end of the body portion;

at least one axle with a longitudinal axis disposed on the top portion of the mounting structure, said axle having a spheroidal surface portion;

at least one wheel with an axis of rotation and having a hub portion with a spheroidal inner surface portion in which said spheroidal surface of said axle is seated, and said hub portion is pivotable about said spheroidal portion of said axle to allow said wheel to rotate freely in a horizontal plane.

16. (previously amended) A wheel assembly according to claim 15, wherein the at least one wheel includes a plurality of flexible fingers.

Claim 17 (canceled).

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18. (previously amended) A wheel assembly according to claim 15, wherein the at least one wheel includes a plurality of flexible fingers.

Claim 19 (canceled).

Claim 20 (canceled).

21. (previously amended) A wheel assembly according to claim 10, wherein each of the flexible fingers are contoured to the shape of the spheroidal surface of the axle to surround the axle.

22. (previously added) A wheel guide assembly according to claim 10, wherein the wheel includes a hub portion and a tire portion, and the plurality of flexible fingers are integrally formed with and form a one-piece, unitary structure with the hub portion.

23. (previously amended) A wheel guide assembly according to claim 10, wherein each of the flexible fingers has a concave surface, which substantially corresponds to the spheroidal surface portion of the spheroidal surface of the spheroidal portion of the axle, and each flexible finger is constructed and arranged to flex outwardly from an axis of the axle when the spheroidal portion of the axle is captured by the flexible fingers and positioned adjacent the concave surfaces of the flexible fingers.